

**GOVERNMENT OF ANDHRA PRADESH
ABSTRACT**

Department of Protocol – Accounts - Catering expenses – Drawl of Abstract Contingent Bill – Enhancement of Ceiling from Rs. 1,45,000/- to Rs.2,00,000/- - Orders – Issued.

GENERAL ADMINISTRATION (GUEST HOUSE.I) DEPARTMENT

G.O.RT.No. 786

**Dated:12.03.2015
Read the following:-**

1. G.O.Rt.No.3153., G.A. (GH.I) Dept., dated.10.07.2012.
2. From the Director, Department of Protocol, Hyderabad,
Lr.No.218/B3/Accts/DoP/2014, dated: 10.12.2014

ORDER:

In the reference 1st read above, the ceiling limit of drawl of amount on A.C. Bill is enhanced from Rs. 1,25,000/- to Rs. 2,50,000/- in respect of the Director, Department of Protocol, Hyderabad

2. In the reference 2nd read above, the Director, Department of Protocol, Hyderabad has informed that after bifurcation of the state an amount of Rs. 1.45 lakhs is being drawn on each A.C. Bill, as per ratio of 58:42 for the Financial Year 2014-15. He has therefore, requested to enhance ceiling limit of drawl of amount on A.C. Bills from Rs. 1,45,000/- to Rs. 2,50,000/- to enable to meet the Catering expenditure at CM's Office and to maintain the respective Guest Houses to the best satisfaction of the visiting dignitaries and also to maintain the expenditure within the limits of advances drawn.

3. After careful examination, Government hereby enhance the ceiling limit from Rs. 1,45,000/- to Rs. 2,00,000/- on each occasion for drawl of the amount on A.C. bill towards maintenance for catering services in all the three Guest Houses, Camp Office and CMO office.

4. This order issues with the concurrence of Finance (TFR) Department, vide their U.O.No.2612/37/TFR/2015, dated: 09.03.2015.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

MUKESH KUMAR MEENA
SECRETARY TO GOVERNMENT (POLITICAL)

To
The Director, Department of Protocol, Hyderabad
The Pay and Accounts Officer, Hyderabad
The Dy. Pay and Accounts Officer, A.P., Secretariat, Hyderabad
The Finance (TFR) Department
SC/SF

// FORWARDED BY ORDER //

SECTION OFFICER